## (Figure 1)

AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE TH			

	of first receipt and fi rned to applicant for co				<u>V-7 15</u> V-9 15	927 927
Corr	ected application filed_		· · · · · · · · · · · · · · · · · · ·	AU	3-4 19	927
	=	·				** *
, •	The undersignedSev	ren Troughs Re	eorganized Name of applicant	Mines Com	any	<del></del>
of	Lovelock	, Cou	,	Pershing.	<del></del>	·
Stat	e of <u>Nevada</u>	· · · · · · · · · · · ·	_, hereby ma	ake <u>s</u> appli	catio	n for
perm	ission to appropriate th	e public wate	rs of the S	State of Ne	vada,	as
here	inafter stated. (If app	licant is a c	orporation,	give date	and	place
of i	ncorporation.) <u>Decembe</u>	er 20th, 1921	- Carson C	Sity, Neva	la:	<del></del>
1.	The source of the propos	ed appropriat	ion is tunr	nel of the	other source	
	Seven Troughs Reorg.	Mines Compa	ny at Sever	1 Troughs,	Nevad	ia.
	The amount of water appl				cond-	feet.
	The water to be used for	Irrigation	, power, mining, manur	acturing, domestic, or		
4 SQU Non Describ	The water is to be diver Ithal desses 50 manutes of the 55 degrees 45 minute as being within a 40-acre subdivision of public surv	es East - 8500 vey, or by course and distance	O feet from the to a section-corner.	he followi S.L.M.  a U.S.L.  fon unsurveyed land.	M. 22	int:
	IF THE WATER IS TO BE USED F	OR IRRIGATION, SU	PPLY THE FOLL	OWING INFORM	ATION:	
( ~ )	Number of acres to be i	rricated is	,		v., •	• .
(a)	•		•	, ,		
(b)	Description of land to	be irrigated_	Describe by legal subdi	ivision, or if on unsurv	eyed land it	should
be	so stated and a description provided in accordance wi	ith special instruction from t	he State Engineer when	application is return	ed for correc	ction.
					·.	
(c)	Irrigation will begin a	bout		and	l end	about
(-)	-	ch year.	Month			٠
	Month =		·			*
	IF WATER IS TO BE USED FOR POW	ER, MINING, TRANSI OLLOWING INFORM	PORTATION, OR OATION:	THER USE, SUP	PLY THI	<b>3</b>
(d)	Power to be developed i	s none	ho	rsepower.		•
(e)	Works to be located	orks will be located, or locate	by course and distance	to a section-corner.	•	
					•	
(f)	Point of return of wate	r to stream_	Describe in sam	ne manner as point of	liversion.	
				· · · · · · · · · · · · · · · · · · ·		· · ·
(g)	Remarks	The man of the second s		·		
		The state of the s				

## DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam or other	works, whether through pipes, ditches, flumes, or other conduits. If water
is to be stored in reservoirs, it should be so stated and the location of	f the reservoir should be given with reference to the legal subdivisions.
The state of the s	
5. Estimated cost of works \$10	0.000.00
6. Estimated time required to const	truct works two years
7. Remarks Work willnot begin on	mill until after tunnel has reached
The Coalition vein approxi	mately 8,000 feet from portal: Tunn
now being driven is in 2,8	
Seven Troughs Reorganized Mines	Applicant.
В	J. H. Causten Secy.  Canceled April 3, 1e  Canceled April 3, 1e  Canceled April 3, 1e  Canceled April 3, 1e
Compared C. J - Sm.B.	secy.
	Canceled Live to
This sheet inspected	For The Ling
	Engineer.
	OF STATE ENGINEER
This is to certify that I have	examined the foregoing application,
and do hereby grant the same, subject	et to the following limitations and
conditions:	
The amount of water to be appropriat	ed shall be limited to the amount
which can be applied to beneficial u	ise and not to exceed
cubic feet per second.	
Actual construction work shall begin	on or before
Proof of commencement of work shall	be filed before
Work must be prosecuted with reasona	able diligence and be completed on or
before	
Proof of completion of work shall be	filed before
Application of water to beneficial u	ise shall be made on or before
Proof of th	ne application of water to beneficial
use must be filed with State Enginee	
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grand to the composition of the magnetic production of the California of the California of the California of t The composition of the California of the Cali	State Engineer.
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